

An Abstract :

Sink Electricity is the decrease of motion of electrons and their transmission which is the opposite of electricity.

A generator of sink electricity is the opposite of ordinary generator. Sink Current is withdrawn from the free moving rotor and the power is put on the stator to turn it.

Operation of computers on three digit arithmetics (0,1,2) .current is used both ways, by using normal electricity and sink electricity. Applications on electronic ships, microelectronics, telecommunications and satellite dishes.

Operation of machinery on both sink electricity and normal electricity (current doubled, voltage double)

On motors (torque increased, RPM increased).

Use of three , four , five , etc...phase electricity (Y and delta) on both sink electricity and normal electricity.

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Date 11/14/2001